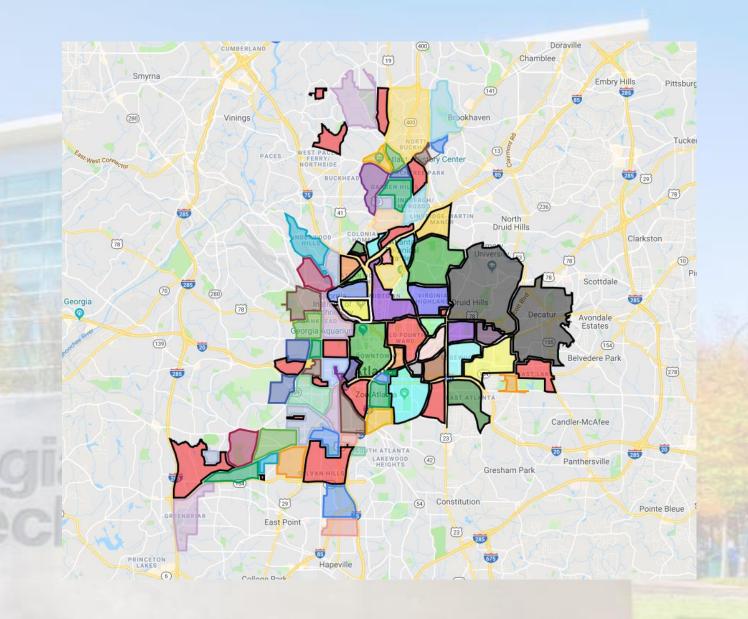
## Georgia Tech Neighborhood

A quick review of the amenities and the characteristics of one of the most important universities for Data Science studies.

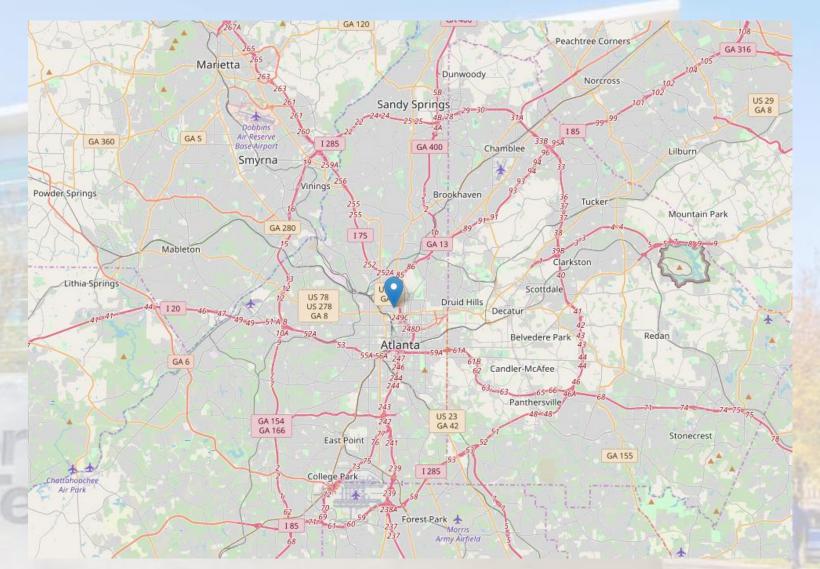






## Georgia Tech Location







- https://www.google.com/maps/d/viewer?msa=o&mid=1SOolXo XNxZeGPODoE-yrkHmpOGM&ll=33.719786099184965%2C-84.41929504360473&z=12
- https://en.wikipedia.org/wiki/Table\_of\_Atlanta\_neighborhoods
   by\_population
- https://www.gatech.edu/
- https://es.foursquare.com/

## Neighborhood considerations

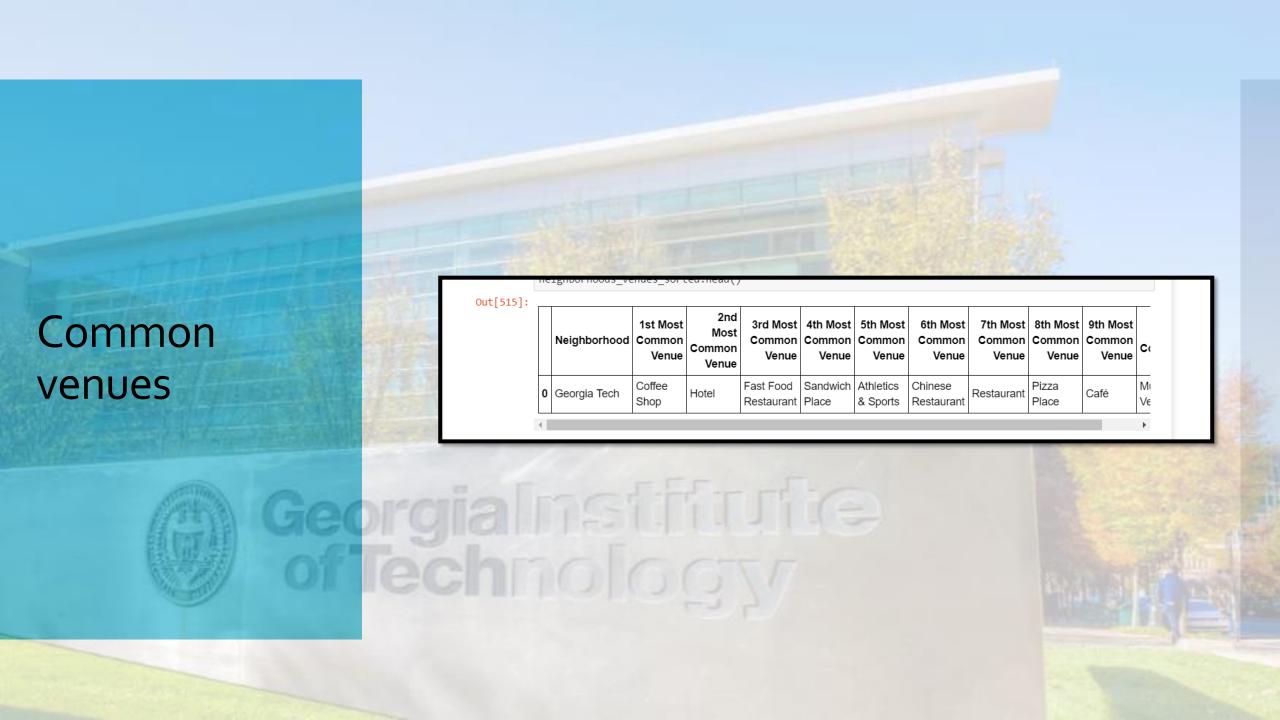
```
In [498]: a = top_population[top_population.Neighborhood == 'Georgia Tech'].index.tolist()

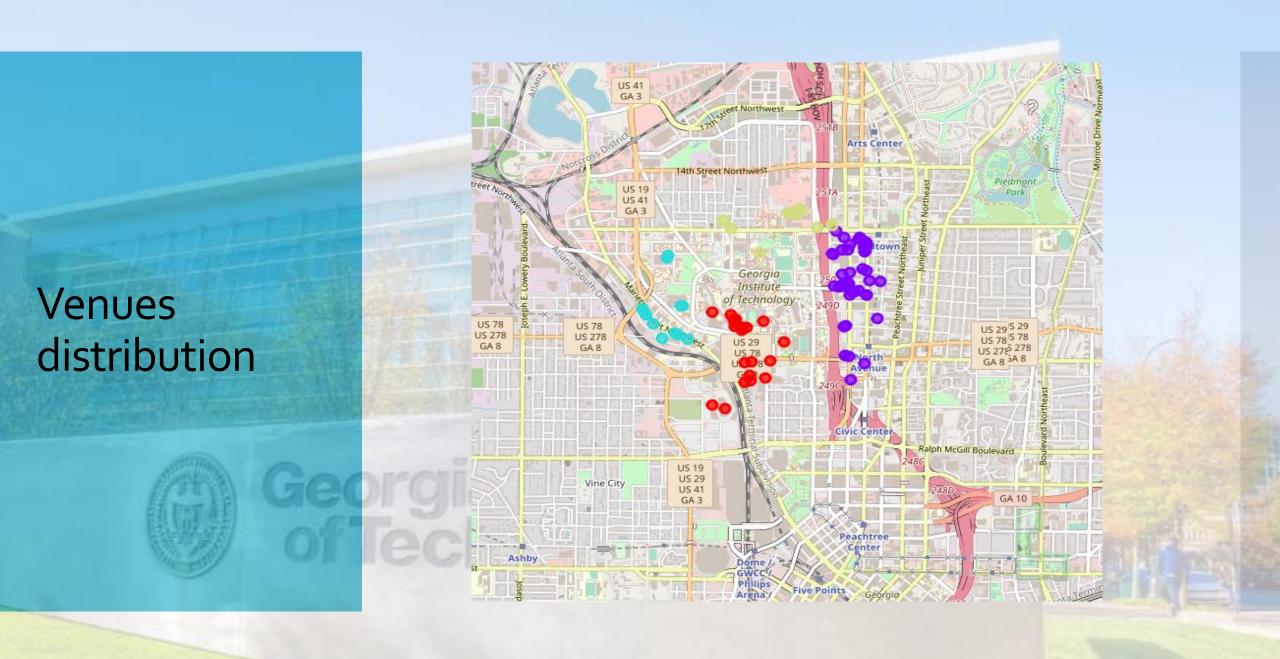
from IPython.display import Markdown, display
def printmd(string):
    display(Markdown(string))
printmd('**Georgia Tech** is the {}th more crowded neighborhood of Atlanta '.format(a[0]+1))
Georgia Tech is the 9th more crowded neighborhood of Atlanta
```

## Venues in Georgia Tech's Neighborhood

```
In [505]: df_atlanta.Neighborhood[b[0]]
Out[505]: 'Ansley Park, Ardmore, Atlantic Station, Brookwood, Brookwood Hills, Georgia Tech, Home Park, Loring H eights, Marietta Street Artery, Midtown'
```

```
In [503]: b = df_atlanta[df_atlanta.NPU == npu_gatech[0]].index.tolist()
In [504]: printmd('**Georgia Tech** is part of the NPU **{}, the {}th** more crowded district of Atlanta '.forma t(npu_gatech[0], b[0]+1))
Georgia Tech is part of the NPU E, the 2th more crowded district of Atlanta
```







- Georgia Tech is considered a whole neighborhood inside Atlanta city.
- Georgia Tech is the 9<sup>th</sup> crowded neighborhood of Atlanta city.
- Georgia Tech belongs to the NPU E who makes it the 2th crowded district for planning around downtown and the main places of the city.
- It is not a recommendation to open a Coffee related store at least there is a breaking point for the market.
- Around Georgia Tech it is possible to find several venues for different tastes.